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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. UPTINC.021A

APPLICATION NO.

National phase of PCT/US00/40704

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT		
Bronshtein,	et	ä

FILING DATE Unknown GROUP Unknown

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
	5,766,520		Bronshtein			
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		5,766,520	5,766,520	5,766,520 Bronshtein	5,766,520 Bronshtein	5,766,520 Bronshtein

	FOREIGN PATENT DOCUMENTS							
EXAMINER		DOCUMENT NUMBER	IBER DATE COUNTRY CLA	CLASS	SUBCLASS	TRANS	LATION	
INITIAL					YES	NO		
	2	98/24882		wo				
							, .	

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)						
	3.	Notley, et al. (March 1996) Induction of RpoS-Dependent Functions in Glucose-Limited Continuous Culture: What Level of Nutrient Limitation Induces the Stationary Phase of Escherichia coli?, Journal of Bacteriology, Vol. 178, No. 5, pages 1465-1468.					
	4.	Loewen, et al. (August 1998) Regulation in the RpoS Regulon of Escherichia coli., Canadian Journal of Microbiology, Vol. 44, No. 8, pages 707-717.					
	5.	Strom, et al. (1993) Trehalose Metabolism in Escherichia coli: Stress Protection and Stress Regulation of Gene Expression, Molecular Microbiology, Vol. 8 No. 2, pages 205-210.					

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EXAMINER

DATE CONSIDERED

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